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☐	L47	L46 and (query near5 select$4) and (selective near5 factor$1)	0
☐	L46	(query near5 optimiz$3) and (query near5 plan) and @py<=2003	433
☐	L45	L44 and plans	2
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☐	L43	L42 and predicates	13
☐	L42	L41 and recursively	14
☐	L41	(query near5 decompos$3) and (query near5 expression$1) and (query near5 optimiz$3)	38
☐	L40	(query near5 decompos$3) and (query near5 expression$1) and (query near5 optimiz$3) and estimat$3 and cardinality and decompos$3 and expressiion$1 and @py<=2003	0
☐	L39	L37 and 'group by'	0
☐	L38	L37 and (query near5 groupby)	0
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☐	L36	L34 and optimiz$3	12
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☐	L31	L30 and tuples	38
☐	L30	L29 and predicates	53
☐	L29	4769772.uref.	138
☐	L28	L26 and (query near5 decompos$3)	1
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☐	L24	L23 and tuples	15
☐	L23	L22 and predicates	19
☐	L22	L21 and (query near5 expression$1)	25
☐	L21	(cartesian near5 product$1) and (query near5 optimiz$3) and @py<=2003	85
☐	L20	L19 and predicates	4
☐	L19	L18 and decompos$3	7
☐	L18	(cartesian near5 product$1) and (query near5 expression$1) and @py<=2003	36
☐	L17	(cartesian near5 product) and query cardinality and tuples	2
☐	L16	(cartesian near5 product) and query cardinality and tuples and decompos$3 and match$3 and recursive$3	0
☐	L15	(cartesian near5 product) and query cardinality and tuples and decompos$3 and match$3 and recursive$3 and @py<=2003	0
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☐	L11	(query near5 expression$1) and optimiz$3 and predicate$1 and table$1 and tuples and (decompos$3 near5 query) and (query near5 separable) and (query near5 cardinality) and (cartesian near5 product) and @py<=2002	0
☐	L10	(query ner5 expression$1) and optimiz$3 and predicate$1 and table$1 and tuples and (decompos$3 near5 query) and (query near5 separable) and (query near5 cardinality) and (cartesian near5 product) and @py<=2002	0
☐	L9	(query ner5 expression$1) and optimiz$3 and predicate$1 and table$1 and tuples and (decompos$3 near5 query) and (query near5 separable) and (query near5 cardinality) and (cartesian near5 product) and @py<=2003	0
☐	L8	L7 and (tuples same predicate$1)	9
☐	L7	(cartesian and optimiz$3 and query and expression$1 and select$3 and factor$1 and condition$1 and estimat$3 and plan$1) and @py<=2003	109
☐	L6	L5 and plan$1	5
☐	L5	L4 and estimat$3	6
☐	L4	L3 and statistics	6
☐	L3	(query and optimiz$3 and cartesian and expression$1 and predicate$1 and decompos$3) and @py<=2003	16
☐	L2	((query near5 optimiz$3) and tuple$1 or attribut$1) and predicate$1 and (query near5 select$4) and (query near5 expression$1) and estimat$3 and plan$1 and value and condition$1 and statistics and match$3 and decompos$3 and recursiv$3 and cartesian and table$1 and @py<=2003	0
☐	L1	((query near5 optimiz$3) and tuple$1 or attribut$1) and predicate$1 and (query near5 select$4) and (query near5 expression$1) and estimat$3 and plan$1 and value and condition$1 and statistics and match$3 and decompos$3 and	0

recursiv$3 and cartesian and table$1 and @py<=2004

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Web   Results **1 - 10** of about **1,970,000** for <u>decomposition query</u>. **(0.15** seconds)

<u>query decomposition</u> Definition
Definition of: **query decomposition** Separating elements of a **query** so that each can be
processed by a different database server. **...**
www.pcmag.com/encyclopedia_term/0,2542,t=**query**+**decomposition**&i=50066,00.asp -
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research on multidatabase **query** optimization is presented. In this paper we consider the
optimization of **query decomposition** in case of data replication and **...**
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<u>A Model for **Query Decomposition** and Answer Construction in ...</u>
The problem of retrieving information from a collection of heterogeneous distributed
databases has attracted a number of solutions.
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<u>**Query Decomposition** and View Maintenance for **Query** Languages for ...</u>
Recently, several **query** languages have been proposed for querying information sources
whose data is not constrained by a schema, or whose schema is unknown.
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<u>Jcsearch</u>
Rgroup **decomposition**, SMILES table output, **query** is hydrogenized to force ligand
attchment points matching **query** rgroup atoms: jcsearch -q **query**.mol **...**
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data, in order to derive our **query decomposition** tech-. niques. **...** larly, we show in Section
7 that **query decomposition**,. in the sense of Section 1, **...**
www.vldb.org/conf/1996/P227.PDF - <u>Similar pages</u>

<u>RE: **Query decomposition** [was: What niche is XQuery targeting?]</u>
RE: **Query decomposition** [was: What niche is XQuery targeting?]
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<u>RE: **Query decomposition** [was: What niche is XQuerytargeting?]</u>
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<u>xml-dev - RE: [xml-dev] **Query decomposition** [was: What niche is ...</u>

I see no reason why the same **query decomposition** techniques shouldn't work with XQuery as with SQL, but the technique will be far more powerful simply ...
lists.xml.org/archives/xml-dev/200412/msg00473.html - 11k - <u>Cached</u> - <u>Similar pages</u>

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When you do a **recursive** join, you're joining the table to itself. To keep the **query** processor
from getting confused, you need to use an 'alias' on the table ...
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I've seen mention that an OR **query** can tend to be rather slow. The queries that I will be
performing will be coupled with other conditions that are AND s ...
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run-time **performance**. The strategy ...
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Relational Database Systems , in Proc. 2nd International Conference on Data ...
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The **recursive query** processing strategies in [4] had not been fully implemented ... tabling
can improve **performance** over an SLD based resolution method ([1, ...
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How DNS **query** works
By default, DNS servers use several default timings when **performing** a **recursive query**
and contacting other DNS servers. These are: ...
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bf470573ebdc1033.mspx - 30k - Cached - Similar pages

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performing the **query** to the peers. Nodes on the. network maintain a list of neighbors
and ... It is certainly possible to design a **recursive** network where ...
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Welcome to IEEE Xplore 2.0: Estimating **recursive query** costs for ...
A **recursive query** evaluation method is introduced whose main goal is to obtain a
recursive query cost estimate without **performing** the **query**. ...
ieeexplore.ieee.org/xpls/abs_all.jsp?tp=&arnumber=170204 - Similar pages

Guidelines
When **performing** an IP address lookup test, the monitor is given a host name, ...
Recursive Lookup. If a DNS server cannot answer a **query** because it does not ...
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query performance is concerned in relational environment. However, the. issue of **recursive** XML queries for such approaches has not been dealt ...
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PredicateList class (Java)
The result **selectivity** is **conditional selectivity**: selectivity (P/AP). ... Return value: The
applied predicate **expression**. Throws: None. ...
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XPathLearner models the **selectivity** of path **expressions** as an order (m − 1) ... is due to
the large difference between the two **conditional** counts. ...
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Conditional Mineralocorticoid Receptor **Expression** in the Heart ...
Conditional expression of hMR was achieved in transgenic mice with the ... Farman N.
Molecular and cellular determinants of mineralocorticoid **selectivity**. ...
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A single lentiviral vector platform for microRNA-based **conditional** ...
To determine whether the pSLIK system would support **conditional expression** of a
transgene together with a miR-shRNA, we constructed a pSLIK-Neo lentiviral ...
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Replication-**conditional** vectors, such as hrR3, exhibit relatively. good tumor **selectivity**.
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Query **Expressions**. ICDE 2003:. BC04. N. Bruno, S. Chaudhuri: **Conditional Selectivity**
for Statistics. on Query **Expressions**. SIGMOD 2004: 311-322 ...
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Conditional gene **expression** in renal collecting duct epithelial ...
Conditional expression of an enhanced green fluorescent protein (eGFP)-human ...
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conditional expression of LacZ (data not shown). A clone ... aldosterone **selectivity** for
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[PDF] Managing **Expressions** as Data in Relational Database Systems
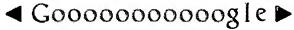
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Conditional expressions are a useful way of describing the. interest of a user with respect
to ... use of **selectivity** to sort **expressions** in a result set is ...

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<u>Selectivity</u> Functions
In turn, the estimated number of rows is based on the **selectivity** of each **conditional**
expression that is used within the WHERE clause. ...
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Replication-**conditional** vectors, such as hrR3, exhibit relatively good tumor **selectivity**.
However, because the virus infects and replicates better in human ...
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<u>Conditional Expression of the Mitogen-activated Protein Kinase ...</u>
Conditional expression of MKP-1 also abolished the induction of endogenous ... exhibiting
some **selectivity** for dephosphorylating and inactivating ERK2 (,). ...
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[PDF] <u>Conditional Expression of the Mitogen-activated Protein Kinase ...</u>
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Conditional expression of MKP-1 also abolished the in- ... iting some **selectivity** for
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expressions. In ICDE, page 201, 2003. [3] N. Bruno and S. Chaudhuri. **Conditional**
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Bruno N. and Chaudhuri S. , **Conditional Selectivity** for Statistics on Query **Expressions**.
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